



To get to the Performance Explorer, we first need to access the measures site from the link on the Rio Linda Home Page

Accountability F
E - Rate Inform
Measures
Educational Lin
District Budget
Measure P Info





DataWise MEASURES

Welcome to
Rio Linda
Student Assessment System

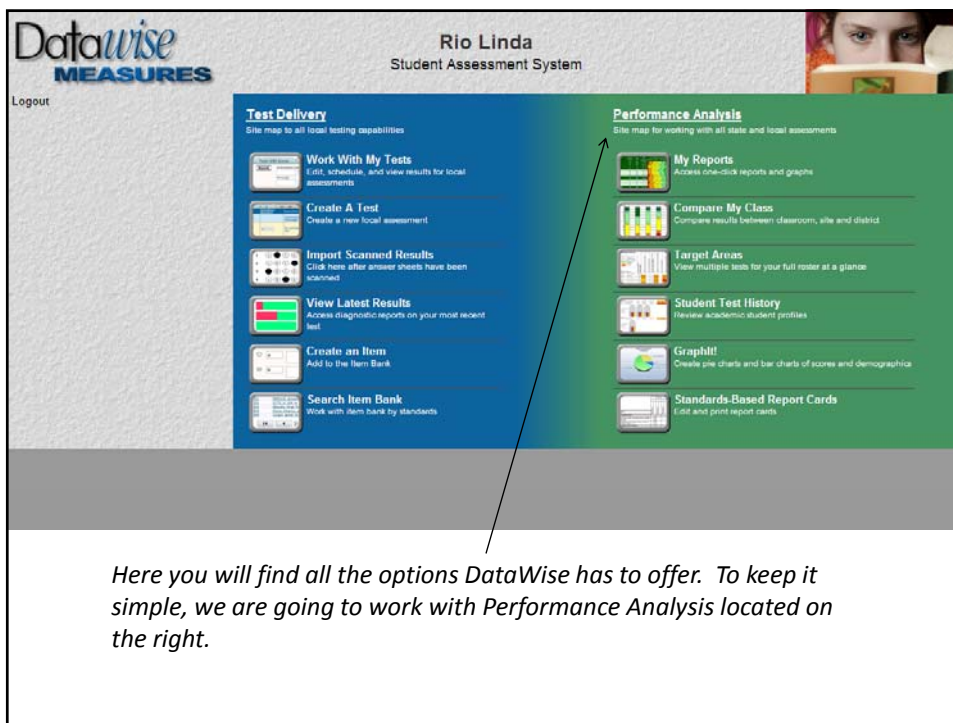
Enter user name and password that was provided from the district.

User Name

Password

Log In

Then select "Log In".



DataWise MEASURES

Rio Linda
Student Assessment System

Logout

Test Delivery
Site map to all local testing capabilities

- Work With My Tests**
Edit, schedule, and view results for local assessments
- Create A Test**
Create a new local assessment
- Import Scanned Results**
Click here after answer sheets have been scanned
- View Latest Results**
Access diagnostic reports on your most recent test
- Create an Item**
Add to the Item Bank
- Search Item Bank**
Work with item bank by standards

Performance Analysis
Site map for working with all state and local assessments

- My Reports**
Access one-click reports and graphs
- Compare My Class**
Compare results between classroom, site and district
- Target Areas**
View multiple tests for your full roster at a glance
- Student Test History**
Review academic student profiles
- GraphIt!**
Create pie charts and bar charts of scores and demographics
- Standards-Based Report Cards**
Edit and print report cards

Here you will find all the options DataWise has to offer. To keep it simple, we are going to work with Performance Analysis located on the right.

Select the link
Performance
Analysis by
clicking on the
words.

Performance Analysis

Site map for working with all state and local assessments



My Reports

Access one-click reports and graphs



Compare My Class

Compare results between classroom, site and district



Target Areas

View multiple tests for your full roster at a glance



Student Test History

Review academic student profiles



GraphIt!

Create pie charts and bar charts of scores and demographics



Standards-Based Report Cards

Edit and print report cards

This is the site map for the Performance Analysis portion for the DataWise System.

Datawise MEASURES
Performance Analysis

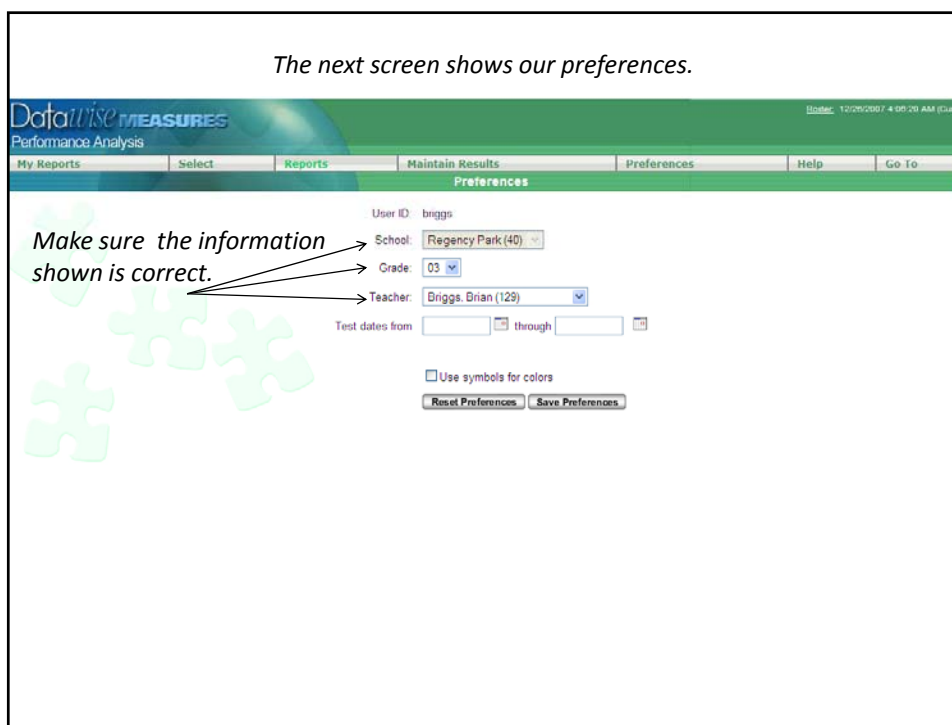
My Reports	Select	Reports	Maintain Results	Preferences	Help	Go To
Site Map - Performance Analysis						
My Reports My Favorite Performance Explorers My Favorite Graphs			Login Information My Preferences			
Analyze Data Performance Explorer™ GraphIt™ Target Areas Gains Student Performance Summary Compare My Class Create Student Set Create a Test Set Subgroups by Grade Level Gains by Subgroups Percent Proficient by Subgroups			Help Using Performance Analysis About			
Student Reports Test History (Student Profile) EL Test History (EL Profile) Student Attendance			Select Students Tests			
Standards-Based Report Cards Enter marks Edit and Print Report Cards			Edit Scores Edit Scores			

First we need to check the preferences to make sure it is set up for our own class.

Select preferences and a drop down menu will appear, then select user preferences.



The next screen shows our preferences.



When the preferences are correct, select the reports button located on the menu bar.

The screenshot shows the 'Datawise MEASURES Performance Analysis' interface. The menu bar at the top includes 'My Reports', 'Select', 'Reports', 'Maintain Results', 'Preferences', 'Help', and 'Go To'. The 'Reports' button is highlighted with a green arrow. Below the menu bar, the 'Preferences' form is displayed. It includes fields for 'User ID: briggs', 'School: Regency Park (40)', 'Grade: 03', and 'Teacher: Briggs, Brian (129)'. There are also 'Test dates from' and 'through' fields, a checkbox for 'Use symbols for colors', and 'Reset Preferences' and 'Save Preferences' buttons. A green puzzle piece graphic is visible on the left side of the form.

The screenshot shows the 'Datawise MEASURES Performance Analysis' interface with the 'Reports' button selected. A dropdown menu is open, listing various report options: 'API Estimator', 'Compare My Class Results', 'Custom View/Output Student Info', 'EL AMAQ 1 Estimator', 'EL AMAQ 2 Estimator', 'Subgroups By Grade Level', 'English Learner Profile', 'Form Letters', 'Gains', 'Gains By Subgroups', 'Graph It!', 'Percent Proficient By Subgroups', 'Performance Explorer', 'Standards Based Report Card', 'Student Attendance', 'Student Profile', 'Student Performance Summary', and 'Target Areas'. The 'Performance Explorer' option is highlighted with a green arrow. The background shows the same 'Preferences' form as in the previous screenshot, with a green puzzle piece graphic on the left.

When the reports is selected, a drop down menu will appear. Find Performance Explorer, and select it.

A new page will load and you will find the Performance Explorer.

Datawise MEASURES
Performance Analysis

Roster: 12/26/2007
briggs's Preferred St

My Reports | Select | Reports | Maintain Results | Preferences | Help

Performance Explorer

Saved Report
Name: [new] Owner: briggs
Allow other users to: ☐ View ☐ Update ☐ Delete
Buttons: Open, New, Save, Save As, Delete

Test Set: Select Test Set
Student Set: (Active Student Set)
Clicking a performance group:
☐ Simple ☒ Advanced
☐ Expand All ☒ Limit results by active student set
Analyze

Group by: Test Description
then select field
☐ Page Break On Last Group
Page Break By: None

► Performance Level

We need to select a test we would like to analyze. Click on the little arrow to view the test sets on a drop down menu. The test sets are ranged by year then by grade, the earlier tests appear first. You will have to scroll down to find the most recent tests.

Datawise MEASURES
Performance Analysis

Roster: 12/26/2007 4:06:20 AM (C
briggs's Preferred Students: 20 St
<none>: 1

My Reports | Select | Reports | Maintain Results | Preferences | Help | Go To

Performance Explorer

Saved Report
Name: [new] Owner: briggs
Allow other users to: ☐ View ☐ Update ☐ Delete
Buttons: Open, New, Save, Save As, Delete

Test Set: Select Test Set
Student Set: 07/08 2nd Math Chapters 3 & 4 - (dmize)
Clicking a pe 07/08 2nd Math Chapters 5 - 10 - (dmize)
07/08 2nd Math Chapters 5-8 - (dmize)
07/08 2nd Math Chs 1-3 - (dmize)
07/08 3rd - 6th Math - 1st Trimester - (dmize)
07/08 3rd - 6th Theme 1 - (dmize)
07/08 3rd - 6th Theme 1 w/06/07 EOY Met Standards - (dmize)
07/08 3rd CH1 Compare, Order & Round Lrg #s - (dmize)
07/08 3rd CH1-3 Math - (dmize)
07/08 3rd CH1-5 Math - (dmize)
07/08 3rd CH2 Add, Subtract Lrg #s - (dmize)
07/08 3rd CH3 Measurement - Metric - (dmize)
07/08 3rd CH4 Multiply (2 - 5) - (dmize)
07/08 3rd CH5 Multiply (6-10) - (dmize)
07/08 3rd Fall Assessments - (dmize)
07/08 3rd Language Arts - 1st Trimester - (dmize)
07/08 3rd Theme 1 - (dmize)
07/08 3rd Theme 2 - (dmize)
07/08 3rd Theme 2 all standards - (dmize)
07/08 4th CH1 Compare, Order, Round - Millions - (dmize)

Group by: Test Description
then select field
☐ Page Break On Last Group
Page Break By: None

► Performance Level

Here you will see that I selected the Third Grade math test set chapters 1 through 3 for the school year 2007-2008. It is located near the bottom of the drop down menu.

Datawise MEASURES
Performance Analysis

My Reports | Select | Reports | Maintain Results | Preferences | Help

Performance Explorer

Saved Report
Name: [new] Owner: briggs
Allow other users to: ☐ View ☐ Update ☐ Delete
Open New Save Save As Delete

Test Set: 07/08 3rd CH1-3 Math - (dmize)
Student Set: (Active Student Set)
Clicking a performance group:
☐ Simple ☒ Advanced
☐ Expand All ☒ Limit results by active student set
Analyze

Group by: Test Des then select field
☐ Page Break On Last Group
Page Break By: None

With the test set selected, I am ready to analyze the data. Select the Analyze button.

Datawise MEASURES
Performance Analysis

My Reports | Select | Reports | Maintain Results | Preferences | Help | Go To

Performance Explorer

Saved Report
Name: [new] Owner: briggs
Allow other users to: ☐ View ☐ Update ☐ Delete
Open New Save Save As Delete

Test Set: 07/08 3rd CH1-3 Math - (dmize)
Student Set: (Active Student Set)
Report Title: [new]
Clicking a performance group:
☐ Simple ☒ Advanced
☐ Expand All ☒ Limit results by active student set
Analyze
Print/Export

Group by: Test Description then select field
☐ Page Break On Last Group
Page Break By: None

Performance Level Key

	Students Tested	Score Count	At Or Above Proficient	Score Performance Levels
				Sort by: ● Score ● Student ● PDF ● Excel ● Word
MA: CH1 Compare, Order & Round Lrg #s 3.07 (2007/09/07)	17	17	29.4 %	2 8 1 1 1
MA: CH2 Add, Subtract Lrg #s 3.07 (2007/09/28)	19	19	21.1 %	5 6 7 1 1
MA: CH3 Measurement - Metric 3.07 (2007/10/12)	17	17	29.4 %	2 8 1 1 1

Here is the data collected for these tests. From here you can see how the class scored by selecting the link under the column "Score Count".

You can also select to see what students score in specific rubric range by selecting the link in the designated color.

The screenshot displays a report titled "Students With Performance: Below Basic". It includes a table of student scores and a bar chart showing the distribution of scores across performance levels.

ID	Student Name	Test Description	Score	Score Current	Performance Level	Cutpoint Range
MA-CH1 Compare, Order & Round Lg #s 3.07 (2007/09/07)			17	17	Below Basic	0 - 11
MA-CH2 Add, Subtract Lg #s 3.07 (2007/09/28)			19	19	Below Basic	0 - 11
MA-CH3 Measurement - Metric 3.07 (2007/10/12)			17	17	Below Basic	0 - 11

The bar chart shows the following distribution:

Performance Level	Count
Below Basic	3
Basic	3
Proficient	3
Advanced	3

In this updated version on Datawise, we have the option to view the data in different formats. If you would like to work with the data you can export the information in Excel or into a word document. To do this, select the format before you select the links of the data you would like to analyze.

